

5 and said terminal retention arms extend in a vertical plane away from said terminal body portions and said retention stubs extend away from said terminal body portions in a horizontal plane.

A1 4. (Amended) The receptacle connector of claim 3, wherein said terminal retention arms and stubs are embedded in said connector housing.

A2 9. (Amended) The receptacle connector according to claim 3, wherein said terminal retention arms and stubs are disposed perpendicular to each other.

12. (Amended) A connector for connecting together an integrated circuit package having a plurality of contacts disposed thereon, and a printed circuit board having a plurality of contact pads formed thereon, the connector comprising:

5 an insulative housing having a plurality of sidewalls that cooperatively define a receptacle of said connector for receiving the integrated circuit package, the connector housing including a plurality of terminal-receiving cavities formed therein and arranged within the receptacle, each of the terminal-receiving cavities opening to opposite surfaces of said housing ; and,

10 a plurality of conductive terminals disposed in said terminal-receiving cavities, a single one of the terminals being disposed in a single cavity, each of the terminals including

15 a terminal body portion extending horizontally within its associated terminal-receiving cavity, the terminal body portion having a plurality of edges, two terminal retention members disposed along two opposing edges of said body portion and a contact arm that extend away from said terminal body portion and projecting exterior of said connector housing, the two terminal retention members being embedded in said housing to thereby hold said terminal in place within said housing and in said terminal-receiving cavity, at least one of said terminal retention members including a retention stub formed by bending said terminal upon itself at one of said two opposing edges of terminal body portion, each of said terminal body portions extending horizontally within said terminal-receiving cavities, said terminal retention arms